

Baltodano, Latricia (CAT)

From: Shapiro, Adam (CAT)
Sent: Wednesday, May 31, 2023 4:30 PM
To: 'Russell Davis'; 'loanhound@sbcglobal.net'
Subject: FW: Keene v. CCSF
Attachments: Joint Proposed Stipulation and Order For Discovery Relating to ESI.docx



Per our conversation, I'm resending the proposed ESI order.

Adam M. Shapiro
Deputy City Attorney
Office of City Attorney David Chiu
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From: Shapiro, Adam (CAT)
Sent: Tuesday, May 30, 2023 11:44 AM
To: 'rdavis@pji.org' <rdavis@pji.org>; 'Kevin Snider' <ksnider@pji.org>
Cc: 'Turner, Coby M.' <CTurner@seyfarth.com>; Super, Amy (CAT) <Amy.Super@sfcityatty.org>; Taylor, Dante (CAT) <Dante.Taylor@sfcityatty.org>; Baltodano, Latricia (CAT) <Latricia.Baltodano@sfcityatty.org>
Subject: Keene v. CCSF

Kevin and Russell,

Today is the deadline for the parties are to file an ESI order in the Keene matter. I understand that you have already agreed to an two-week extension of the deadline in the Guardado matter. Would you be willing to agree to the same extension in the Keene matter?

A draft of the order is attached for your review (it is the same as the one provided in Guardado) - we are still waiting on some feedback from internal stakeholders. Please let us know if you have any comments, concerns, or proposed edits.



Regards,

Adam M. Shapiro
Deputy City Attorney
Office of City Attorney David Chiu
(415) 554-3830 Direct
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[UNITED STATES DISTRICT COURT]

[TBD]

[TBD]

,	Docket No. [TBD]
Plaintiff(s),	
v.	
,	
Defendant(s).	

**JOINT PROPOSED STIPULATION AND ORDER FOR DISCOVERY
RELATING TO ELECTRONICALLY STORED INFORMATION**

The parties agree to conduct discovery in a cooperative manner in adherence to the proportionality standards of the Federal Rules of Civil Procedure, this Court’s Guidelines for the Discovery of Electronically Stored Information, and any other applicable orders and rules and propose that those provisions shall govern the scope and protocols for preservation and production of electronically stored information (“ESI”) in this case.

Nothing herein shall be deemed to limit or waive any party’s right to object to or limit discovery requests, including any requests for ESI.

I. CUSTODIANS

The parties agree that the temporal scope of discovery is limited to information created or modified between March 1, 2020 and the present (“Temporal Scope”).

The parties agree that it is reasonable and appropriate to limit the scope of discovery of emails and user-created files to the custodians in this case (“Custodians”). A party from whom ESI has been requested shall not be required to search for responsive ESI from sources that are not reasonably accessible without undue burden or cost.

The parties shall confer and attempt to reach agreement with respect to which individuals shall be Custodians in this case.

II. PRESERVATION OBLIGATIONS

The parties shall take reasonable and proportionate steps to preserve potentially relevant ESI created or modified within the Temporal Scope that is within their possession, custody, or control.

The parties agree that the circumstances of this case do not warrant the preservation of ESI that is not reasonably accessible (as defined below) and the parties believe that the remote possibility of additional relevant information existing in not reasonably accessible sources is substantially outweighed by the burden and cost of preservation of ESI from those sources.

The parties agree that the following ESI is not reasonably accessible:

(1) deleted, shadowed, fragmented, residual, or cached data, temporary files, random access memory (“RAM”), or ESI that would only be accessible by taking a forensic (bit stream) image of a device; (2) server, system, or network logs;

(3) back up tapes or other storage media used for disaster recovery purposes; (4) voicemails; (5) online access data such as temporary internet files, history, cache, cookies, etc.; (6) data in metadata fields that are frequently updated automatically, such as last-opened dates; and (7) other forms of ESI whose preservation requires extraordinary affirmative measures that are not utilized in the ordinary course of business.

The parties will meet and confer about such ESI as additional data sources are identified. However, nothing herein shall prevent a party from subsequently requesting that ESI identified above be produced if specific facts demonstrate a particular need for such ESI that justifies the burden of production. Further, nothing herein shall prevent a party from requesting and receiving additional detail and explanation from the producing party regarding any of the above items that would allow the requesting party to further evaluate the substance of the information and the burden and costs of producing this information.

III. ESI COLLECTION, PROCESSING, REVIEW AND PRODUCTION

A. Scope

The parties shall identify and collect any relevant ESI from the Custodians that is within their possession, custody, or control.

B. Email and User-Created Files

1. ESI Processing, Filtering, and Review Methodology

The process for the identification, review, and production of responsive email and user-created files may consist of any of the following processes selected by the producing party: (1) loading of ESI into a review platform; (2) the application of file type, date, and other metadata filters; (3) the use of search terms; (4) deduplication of identical files; (5) the use of analytics technologies, including email threading, clustering, categorization, technology assisted review, predictive coding, continuous active learning, and artificial intelligence; and (6) attorney review.

Attorneys will review the results of the above efforts for privilege or other protection from disclosure and all responsive, non-privileged ESI shall be produced in the format described below in Section III(B)(4).

2. Search Terms

The parties shall confer and attempt to reach agreement on a set of search terms to be used to identify email and user-created files that are responsive to written discovery in this case.

In the event a party determines in good faith after an agreement between the parties on a set of search terms has been reached that additional search terms are necessary to identify responsive information, or determines that modifications to

any search terms are necessary in order to avoid disproportionate or undue burden and expense associated with the review and production of the results of those search terms, counsel will meet and confer in an effort to agree upon additional terms or modifications.

3. Deduplication

The parties shall make good faith efforts to de-duplicate ESI to the extent that it is possible, meaning that only one copy of a document may be produced even if the same document is within other custodians' ESI.

4. Format of Production

The parties agree to make all reasonable efforts to produce documents in accordance with the specifications identified in this section. ESI will generally be produced in single-page TIFF format (300 DPI resolution) with corresponding document-level extracted text and a Concordance-delimited DAT file containing the metadata fields outlined in Exhibit A.

- a. All spreadsheets and multimedia files shall be produced in native format with an associated placeholder image.
- b. All hidden text (e.g. track changes, hidden columns, mark-ups, notes) shall be expanded and rendered in the image file.
- c. All non-graphic embedded objects (Word documents, Excel spreadsheets, .wav files, etc.) that are found within a file shall be extracted and produced. For purposes of production, the embedded files shall be treated as attachments to the original file, with the parent/child relationship preserved.

- d. Any data (whether individual files or digital containers) that is protected by a password, encryption key, digital rights management, or other encryption scheme, shall be decrypted prior to processing for production, to the extent possible.

5. Redacted Documents

Documents that contain redactions, including any associated family members, will be produced in single-page TIFF format (300 DPI resolution) with corresponding document-level extracted text and a Concordance-delimited DAT file containing the metadata fields outlined in column “Provide if Redacted” field of Exhibit A to the extent that such metadata fields are not part of the redaction.

To the extent a party deems production of redacted TIFF images of Excel spreadsheets significantly degrades the usability of the document, the party may redact the Excel spreadsheet natively using industry standard tools.

C. Structured Database

Information from structured database systems shall be produced through existing report formats available in the associated applications, including but not limited to Microsoft Excel spreadsheet or delimited text format, if available. If a receiving party believes the format of a produced report is inadequate or does not fully respond to a discovery request, the parties agree to meet and confer regarding other methods to produce responsive information from the database systems.

IV. ADDITIONAL CONSIDERATIONS

A. Documents Protected from Discovery

Pursuant to Fed. R. Evid. 502(d), the production of a privileged or work-product-protected document, whether inadvertent or otherwise, is not a waiver of privilege or protection from discovery in this case or in any other federal or state proceeding. For example, the mere production of privileged or work-product-protected documents in this case as part of a mass production is not itself a waiver in this case or in any other federal or state proceeding.

Communications involving trial counsel that post-date the filing of the complaint need not be placed on a privilege log. Communications may be identified on a privilege log by category, rather than individually, if appropriate.

B. Metadata

Metadata can easily be altered unintentionally or inadvertently and can be extracted when native files are converted to an image file. Metadata can also be highly volatile and easily altered in the collection process. The parties shall take reasonable steps to preserve the metadata fields listed in Exhibit A for email and user-created files to the extent it is relevant, available, and has been maintained in the ordinary course of business.

C. Continued Operation of Systems

Nothing herein shall prohibit the following actions taken in the ordinary course of business: (1) routine maintenance, operation, or replacement of computer systems or equipment; and (2) upgrading, loading, reprogramming, customizing, or migrating software, even if such actions modify or alter the way in which ESI is maintained, stored, or viewed, provided the integrity of relevant ESI is reasonably maintained.

D. Spam and Virus Filtering

Absent compelling circumstances and upon notice by a requesting party to a producing party, any message, attachment or other ESI that has been identified by a spam or virus filter shall be treated as per se non-responsive and a party shall not be required to preserve or produce such ESI.

E. Liaisons

The parties have identified liaisons to each other who are and will be knowledgeable about and responsible for discussing their respective ESI. Each e-discovery liaison will be, or have access to those who are, knowledgeable about the technical aspects of e-discovery, including the location, nature, accessibility, format, collection, search methodologies, and production of ESI in this matter. The parties will rely on the liaisons, as needed, to confer about ESI and to help resolve disputes without court intervention.

IT IS SO ORDERED.

Date:

Judge Jeffrey White
United States District Judge

By:

By:

[TBD]

Attorney for Plaintiffs

Dated: XX/XX/XXXX

[TBD]

Attorney for Defendant

Dated: XX/XX/XXXX

EXHIBIT A**METADATA FIELDS**

Field name	Field Description	Field Type	Field Value	Hard Copy	E-mail	Other ESI	Provide if Redacted
CUSTODIAN	Custodian(s)/Source(s) - format: Last, First or ABC Dept.	Text	160	x	x	x	x
AUTHOR	Creator of the document	Text	500			x	
BEGDOC#	Start Bates (including prefix) - No spaces	Text	60	x	x	x	x
ENDDOC#	End Bates (including prefix) - No spaces	Text	60	x	x	x	x
PGCOUNT	Page Count	Number	10	x	x	x	x
GROUPID	Contains the Group Identifier for the family, in order to group e-mails with their attachments	Text	60		x	x	x
PARENTID	Contains the Document Identifier of an attachment's parent	Text	60		x	x	x
BEGATTACH	Start Bates number of first attachment	Text	60	x	x	x	x
ENDATTACH	End Bates number of last attachment	Text	60	x	x	x	x
REDACTIONS	Identifies whether the document contains redactions.	Boolean	10	x	x	x	x
FROM	Author - format: Last name, First name	Text	160		x	x	
TO	Recipient- format: Last name, First name	Text – semicolon delimited	Unlimited		x	x	
CC	Carbon Copy Recipients - format: Last name, First name	Text – semicolon delimited	Unlimited		x	x	
BCC	Blind Carbon Copy Recipients - format: Last name, First name	Text – semicolon delimited	Unlimited		x	x	
SUBJECT	Subject/Document Title	Text	Unlimited		x	x	
DOCDATE	Last Modified Date for files and Sent date for e-mail, this field inherits the date for attachments from their parent.	Date	MM/DD/YYYY		x	x	
TEXT FILEPATH	Relative file path of the text file associated with either the extracted text or the OCR	Text	Unlimited	x	x	x	x
DATE TIME SENT	Date Sent (Use Time Zone of Collection Locality)	Date and Time	MM/DD/YYYY HH:MM:SS		x		
DATE TIME CRTD	Date Created (Use Time Zone of Collection Locality)	Date and Time	MM/DD/YYYY HH:MM:SS		x	x	
DATE TIME MOD	Date Last Modified (Use Time Zone of Collection Locality)	Date and Time	MM/DD/YYYY HH:MM:SS		x	x	
FILE SIZE	Native File Size in bytes	Number	10			x	x

Field name	Field Description	Field Type	Field Value	Hard Copy	E-mail	Other ESI	Provide if Redacted
FILE NAME	File name - name of file as it appeared in its original location	Text	Unlimited			x	x
FILE EXTENSION	Extension for the file (e.g. .doc, .pdf, .wpd)	Text	10		x	x	x
NATIVE LINK	Relative file path location to the native file	Text	Unlimited		x	x	x
MD5 HASH	MD5 Hash value (used for deduplication or other processing) (e-mail hash values must be run with the e-mail and all of its attachments)	Text	Unlimited		x	x	x